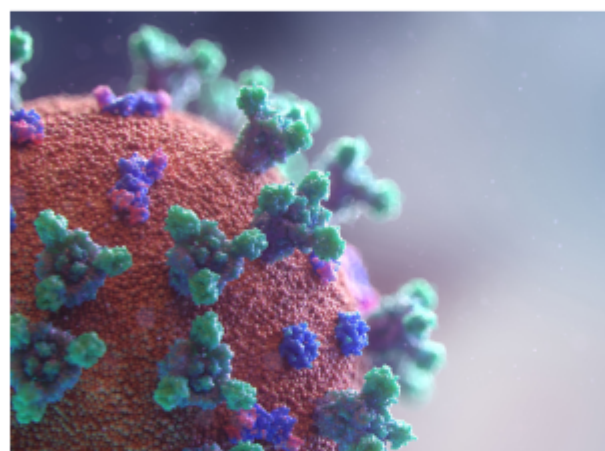


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### UVC SENSORS TO MONITOR ULTRAVIOLET GERMICIDAL IRRADIATION (UVGI)



A Whitepaper by:  
SolarLight Company, Inc. |  
May 2020

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SLWP01/20

## UVC Sensors to Monitor Ultraviolet Germicidal Irradiation (UVGI)

The healthcare industry and front-line workers utilize UVC sensors and radiometers to aid in the process of disinfecting personal protective equipment (PPE) with Ultraviolet Germicidal Irradiation (UVGI). Solar Light Company, Inc. provides solutions to support UVGI protocols. Our PMA UVC germicidal sensors enable you to determine the exact UVC dose reaching the PPE from outside the room. Full data logging capabilities and alarm set-points are available for up to 2-channels; Solarmeter® Model 8.0 and Model 8.0-RP are used to determine the exact UVC intensity reaching the PPE.

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